

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	10	(US-4819770-\$ or US-4445673-\$ or US-6405882-\$ or US-5025935-\$ or US-4168007-\$). did. or (GB-2265082-\$ or EP-165190-\$ or EP-1676501-\$ or WO-2007102124-\$ or FR-2884294-\$). did.	USPAT; EPO	OR	ON	2009/11/05 13:31
L5	5	((US-4819770-\$ or US-4445673-\$ or US-6405882-\$ or US-5025935-\$ or US-4168007-\$). did. or (GB-2265082-\$ or EP-165190-\$ or EP-1676501-\$ or WO-2007102124-\$ or FR-2884294-\$). did.) and (hydraulic or fluid of water)	USPAT; EPO	OR	ON	2009/11/05 13:31
L6	5	((US-4819770-\$ or US-4445673-\$ or US-6405882-\$ or US-5025935-\$ or US-4168007-\$). did. or (GB-2265082-\$ or EP-165190-\$ or EP-1676501-\$ or WO-2007102124-\$ or FR-2884294-\$). did.) and (hydraulic or fluid or water)	USPAT; EPO	OR	ON	2009/11/05 13:31

L7	37638	(hydraulic or fluid or water) and (height with adjust \$4)	USPAT; EPO	OR	ON	2009/11/05 13:32
L8	5428	(hydraulic or fluid or water) with (height with adjust \$4)	USPAT; EPO	OR	ON	2009/11/05 13:32
L9	5428	(hydraulic or fluid or water) with (height with adjust \$4)	USPAT; EPO	OR	ON	2009/11/05 13:32
L10	153	(hydraulic or fluid or water) with (height with adjust \$4) and ((cam with circuit) or detent)	USPAT; EPO	OR	ON	2009/11/05 13:32
L11	3	(hydraulic or fluid or water) with (height with adjust \$4) and (circuit with detent)	USPAT; EPO	OR	ON	2009/11/05 13:33
L12	25	(hydraulic or fluid or water) with (height with adjust \$4) and (member with detent)	USPAT; EPO	OR	ON	2009/11/05 13:34
L13	19036	two and cylindrical and portions and chamber and closed and upper and end and fluid and inlet and outlet and pressur \$4	USPAT; EPO	OR	ON	2009/11/05 14:32
L14	10059	two and cylindrical and portions and chamber and closed and upper and end and fluid and inlet and outlet and pressur \$4 and position and adjust\$4	USPAT; EPO	OR	ON	2009/11/05 14:33

L15	517	two and cylindrical and portions and chamber and closed and upper and end and fluid and inlet and outlet and pressur \$4 and position and adjust\$4 and detent and member	USPAT; EPO	OR	ON	2009/11/05 14:33
L16	482	two and cylindrical and portions and chamber and closed and upper and end and fluid and inlet and outlet and pressur \$4 and position and adjust\$4 and detent and member and mov \$5 and first and position and second	USPAT; EPO	OR	ON	2009/11/05 14:34
L17	179	two and cylindrical and portions and chamber and closed and upper and end and fluid and inlet and outlet and pressur \$4 and position and adjust\$4 and detent and member and mov \$5 and first and position and second and height	USPAT; EPO	OR	ON	2009/11/05 14:36
L18	76	(248/599).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/05 14:48
L19	64	(248/622).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/05 14:48
L20	404	(248/631).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/05 14:49
L21	126	(188/286).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/05 14:50
L22	357	(188/287).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/05 14:50

L23	394	(188/297).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/05 14:50
L24	946	(188/265).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/05 14:51
S1	75	(248/599).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/28 12:59
S2	161	(248/602).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/28 13:00
S3	62	(248/622).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/28 13:02
S4	395	(248/631).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/28 13:03
S5	126	(188/286).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/28 13:09
S6	36	"1320060"   "1567515"   "2604953"   "2710077"   "3062331"   "3605960"   "3913901"   "3991863"   "4106412"   "4307875").FN. OR ("4819770"). URFN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/28 13:32
S7	354	(188/287).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/28 13:37
S8	375	(188/297).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/28 14:57
S9	914	(188/265).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/28 15:12
S10	3	halstead-roger- geoffrey.in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/28 15:34
S11	2195	"267"/\$.ccls. and (hydraulic with cylinder)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/28 15:35
S12	6	rothschild-philippe. in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 21:08

S13	0	rothschild-philippe. in. and (hydraulic or pressur\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 21:16
S14	0	rothschild-philippe. in. and (hydraulic or pressur\$4 or water)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 21:16
S15	59733	cylindrical and (telescop\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/29 21:18
S16	20280	((cylindrical and (telescop\$2 or extensible)) and height	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/29 21:19
S17	1039	"248"/\$.ccls. and ((cylindrical and (telescop\$2 or extensible)) and height)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/29 21:19
S18	603	"248"/\$.ccls. and (((cylindrical and (telescop\$2 or extensible)) and height with adjust \$4))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/29 21:20
S19	450	"248"/\$.ccls. and (((cylindrical and (telescop\$2 or extensible)) and height with adjust \$4) and (leg or table or chair))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/29 21:21
S20	65	"248"/\$.ccls. and (((cylindrical and (telescop\$2 or extensible)) and height with adjust \$4) and hydraulic)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/29 21:22
S21	95	"248"/\$.ccls. and (((cylindrical and (telescop\$2 or extensible)) and height with adjust \$4) and (hydraulic or fluid))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/29 21:22

S22	17	"248"/\$.ccds. and (((cylindrical and (telescop\$2 or extensible)) and height with adjust \$4) and (hydraulic or fluid) and cam)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/29 21:23
S23	2	("3227284").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 08:19
S24	4	("3227284"). URPN.	USPAT	OR	ON	2008/10/14 08:20
S25	1	("5299721").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 08:22
S26	23	("3602368"   "4168007"   "4266707"   "4345861"   "4391377"   "4842175"   "4899895"   "4944544"   "5025935"   "5154134").PN. OR ("5299721"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/14 08:22
S27	35	("3065857"   "3791403"   "3951259"   "3964266"   "4130200"   "4168007"   "4290529"   "4495883"   "4621737"   "4773348"   "4871099"   "4889306"   "4899968"   "5025935"   "5082464"   "5127531"   "5148932"   "5267815"   "5299721"   "5381916"   "5544499"   "5546885"   "5609282"   "5788475"   "5833197"   "5901890"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/14 08:24

		"6056255"   "6109581"   "6158587").PN. OR ("6405882"). URPN.				
S28	334	"248"/\$.ccls. and (hydraulic and piston and cylindrical and opening)	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/07 22:24
S29	85	"248"/\$.ccls. and (hydraulic and piston and cylindrical and opening and (height near4 adjust\$4))	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/07 22:24
S30	42	((cam with circuit) or detent with follower) and (hydraulic and piston and cylindrical and opening and (height near4 adjust\$4))	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/07 22:28
S31	42	((cam with circuit) or (detent with follower)) and (hydraulic and piston and cylindrical and opening and (height near4 adjust\$4))	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/07 22:28
S32	2481	(height with adjust \$4) and ((cylinder or cylindrical or tube or tubular) near10 ((first and second) or (upper and lower))) and (fluid or hydraulic) and cam	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/08 09:57

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